

ABSTRACT

~~1. Microdosing device and method for dosing small liquid quantities.~~

~~2.1. A microdosing device with a dosing chamber for the at least temporary reception of a liquid quantity, and with which is associated at least one discharge opening is provided. as well as with a A vibrating unit in operative connection with at least one boundary surface of the dosing chamber is provided in order to vibrate the same for a discharge process, and with a delivery function unit connected to the vibrating unit for activating the latter during a delivery time period is known.~~ 2.2. According to the invention aA drying function unit is additionally provided and can be activated in time-separated manner with respect to the delivery function unit in order to free the dosing chamber from liquid residues.

~~2.3. Use for a microatomizer for pharmaceutical applications.~~

~~3. Fig. 1.~~